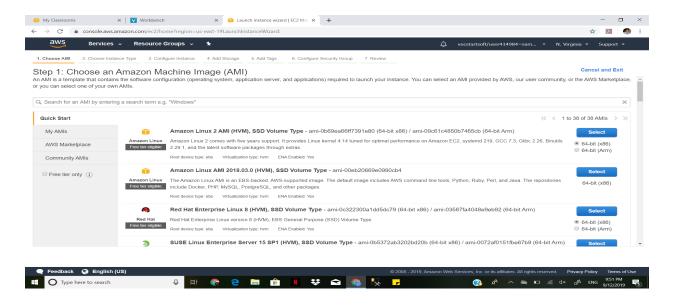
Create Java Hello World Program Using AWS EC2 Instance

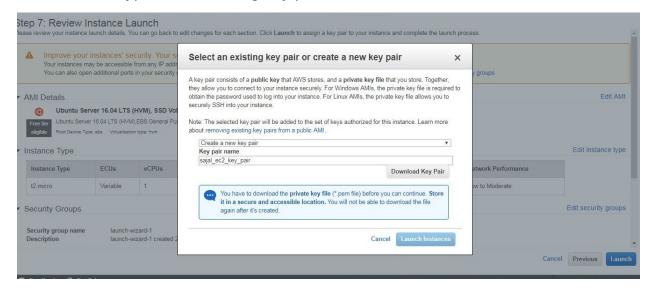
Step1:

Create an instance from aws educate



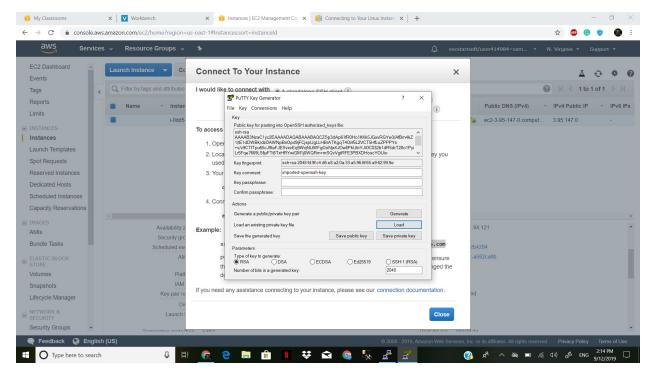
STEP 2:

Download a keypair/ use existing key pair

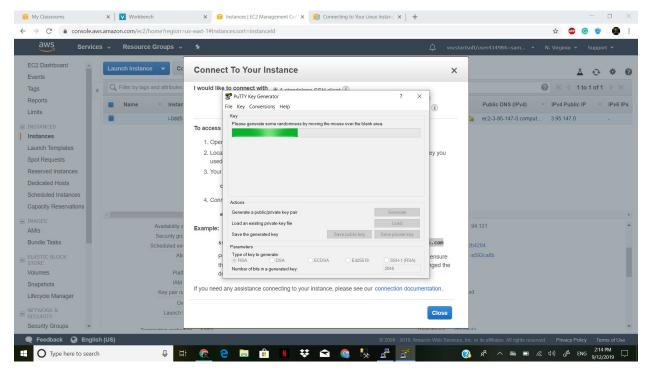


Step 3:

We create a private key by using putty gen and download the key

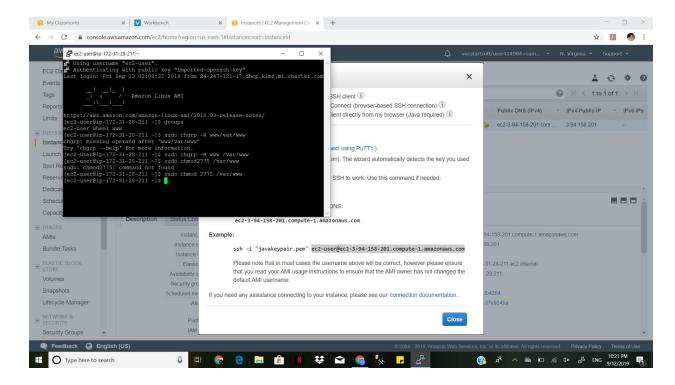


We will save that private key after generation



Step4:

We open putty and connect the host name putty command prompt will be opened



Step 5:

We use this command an download java in to putty

wget --header "Cookie: oraclelicense=accept-securebackup-cookie" http://download.oracle.com/otn-pub/java/jdk/8u181-linux-x64.rpm

Step 6:

We type "Is"

We get the software

jdk-8u181-linux-x64.rpm

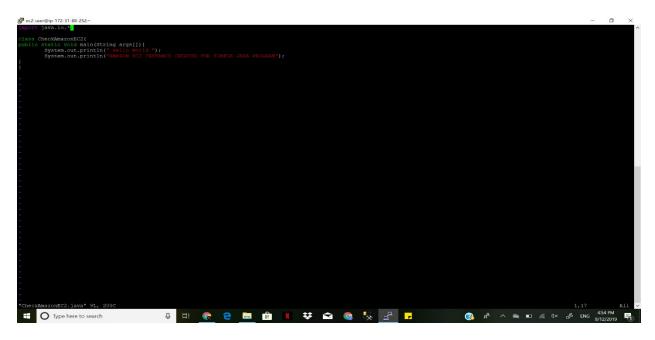
step 7:

we just type

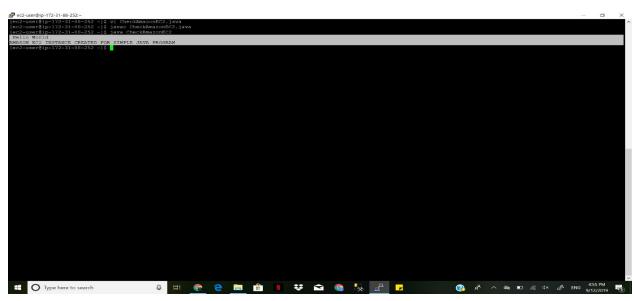
\$ sudo yum localinstall jdk-8u181-linux-x64.rpm -y

The java is installed in the putty.

We can run java programs here.

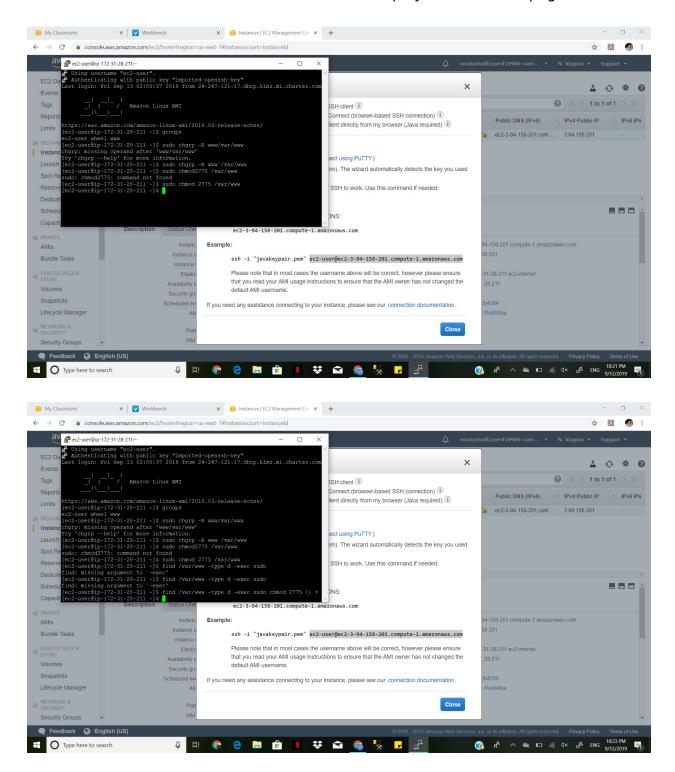


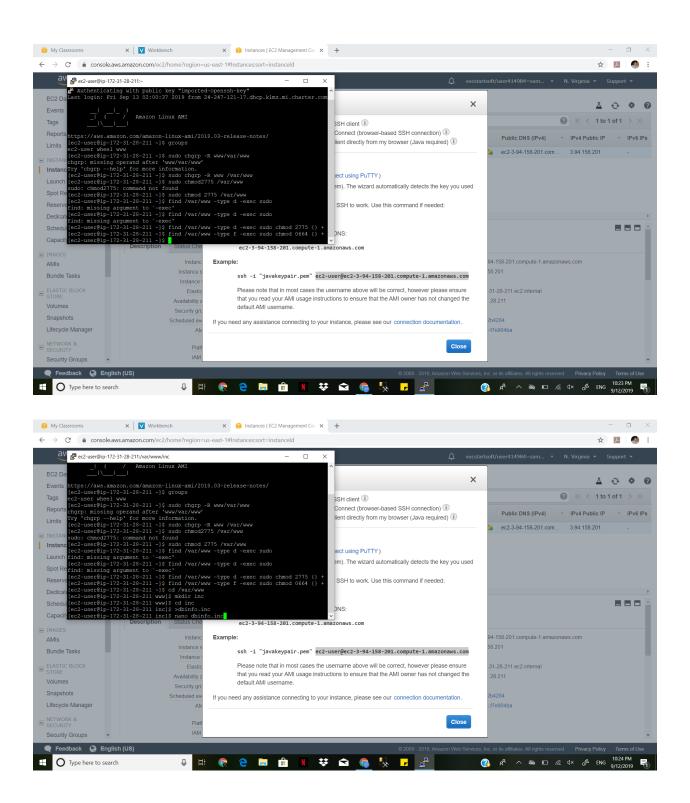
We execute the program



Step 8:

We connect the services to link the address to display it on the web page





Step 9:

We running the program it is displayed on the web page using my instance

